

Please make the following changes to the Specification:

1) Change the Title of the Invention from that in the application as originally filed to the following:

Nanoscale and supersaturated solutions of mineral substance and trace elements and a process for the production of nanoparticles, mixtures of nanoparticles, nanoscale solutions, and supersaturated solutions in general

2) Change the paragraph that begins on page 20, line 18 of the English translation of the application as follows:

2,0 g of the thus produced suspension were set by means of crystalline citric acid at a pH-value of between 3 and 4 and diluted with 150 ml. water.

The resulting colloidal solution was characterised by means of diffraction measurements (see **Diagram 1 Figure 1**) and mass-spectroscopically examined via an inductively coupled plasma (see table 1).

3) Add the following paragraph before the paragraph that begins on page 20, line 26 of the English translation of the application:

Figure 1 depicts a diffraction measurement that characterizes a resulting colloidal solution.

4) Remove the figure marked "Diagram 1" from the English translation of the application, at the top of page 33. (This diagram is the same as "Figure 1", which has been submitted on its own drawing sheet, as part of the English translation of the application.)

5) Change the paragraph that begins on page 33, line 4 of the English translation of the application as follows:

Note on **Diagram 1 Figure 1**: the measurement was determined using the laser diffraction spectroscope method according to the PIDS technique (Polarisation Intensity Differential Scattering) with a spectrometer of the type LS230 made by the company Beckmann-Coulter GmbH / Krefeld, whereby the particle spectrum was calculated and recorded according to volume density distribution q3 (see: H. Rumpf, "Mechanische Verfahrenstechnik", Carl Hanser Verlag/ Munich-Vienna 1995, p. 12-15).